

Search history

Search SFT=(Dispensing* and flexible* and containers* and plunger* and valve* and perforator* and conical* and threaded* and cylindrical*)
 1: (Results 13)

1) Family number: 22638302 (US2851324A)

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Title: Supply magazines for can-dispensing apparatus

Abstract: (Claim 1) 1. In apparatus for dispensing canned liquids, the combination of a plurality of trays disposed in registered alignment in an upright stack in superimposed spaced-apart parallel relationship and mounted intermediate their ends for simultaneous rocking movement in the same direction, said trays having a discharge opening adjacent one end only and alternate trays having their openings disposed at one side of said stack and intermediate trays having their openings disposed at the other side of said stack, and means for simultaneously rocking said trays in the same direction and to opposite angles of inclination to the horizontal, to thereby successively discharge a can from an upper tray through its discharge opening into a respectively successive lower tray.

Classifications:

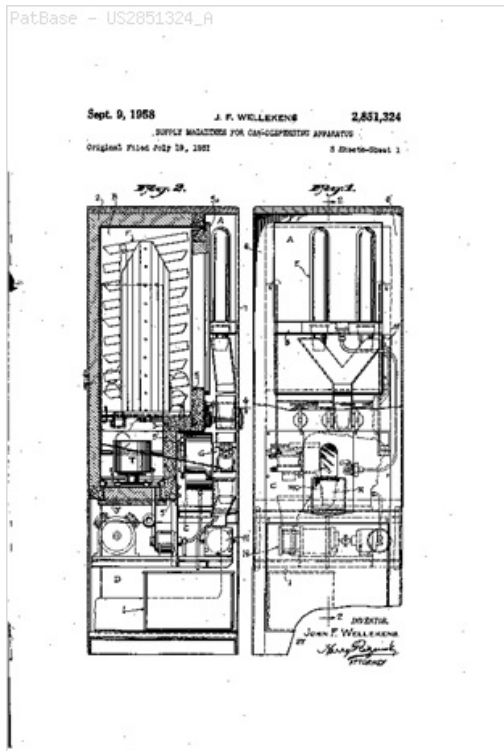
International (IPC 8-9): G07F11/28 G07F13/06 (Advanced/Invention);
 G07F11/02 G07F13/06 (Core/Invention)

International (IPC 1-7): B67D5/02 G07F11/02

CPC: G07F11/28 G07F13/065

European: G07F11/28 G07F13/06B

US: 141/104 141/174 141/329 141/88 141/98 194/346 211/59.2
 221/124 221/150A 221/150HC 221/150R 221/197 221/200 222/165
 222/83.5 30/405 30/444 312/45 414/412

**Family:**

Publication number	Publication date	Application number	Application date
US2765005 A	19561002	US19510237513	19510719
US2851324 A	19580909	US19560609013	19560910

Priority:

US19510237513 19510719 US19560609013 19560910

Probable Assignee:

WELLEKENS JOHN F

Assignee(s): (std):

WELLEKENS JOHN F

Inventor(s): (std):

WELLEKENS JOHN F

2) Family number: 50736364 (US2012052040A)

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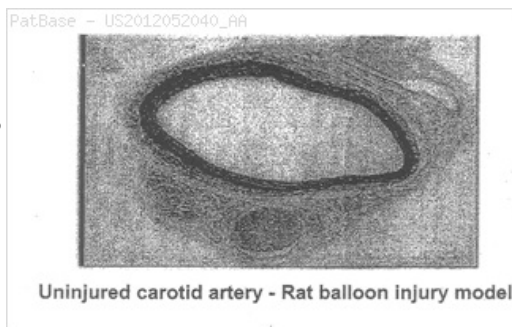
Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

Classifications:

International (IPC 8-9): A61B19/00 A61F2/00 A61F2/08 A61F2/28
 A61F2/44 A61K31/337 A61K31/365 A61K31/436 A61K31/4745

A61K31/513 A61K31/704 A61K31/7048 A61K31/7072 A61K31/77
A61K38/00 A61K9/14 A61L27/54 A61L31/16 A61M31/00 A61N1/00
A61P31/00 A61P35/00 C07D205/12 C07D239/553 C07D498/16
C08G81/00 (Advanced/Invention);
A61N1/05 (Advanced/Non-invention)
CPC: A61K45/06 A61L27/54 A61L31/16 A61L2300/404 A61L2300/416
A61L2300/432
European: A61K45/06 A61L27/54 A61L31/16 K61L300/404
K61L300/416 K61L300/432
US: 424/184.1 424/184.100S 424/78.3 424/78.300P 514/274
514/274S 514/449 514/449S 525/415 525/415S 540/456 540/456S
544/313 544/313S 548/952 548/952S



Family:

Publication number	Publication date	Application number	Application date
US2012052040 AA	20120301	US20110069258	20110322

Priority:

US20030523908P 20031120	US20030525226P 20031124	US20030526541P 20031203
US20040566569P 20040428	US20040586861P 20040709	US20040611077P 20040917
US20040986231 20041110	US20040996354 20041122	US20040001790 20041202
US20110069258 20110322		

Probable Assignee: IPXMEDICAL LLC

Assignee(s): (std): AVELAR RUI ; GRAVELT DAVID M ; MAITI ARPITA ; TAKACS COX ANIKO ; LOSS TROY A E ; LIGGINS RICHARD T ; GUAN DECHI ; HUNTER WILLIAM L ; ANGIOTECH INT AG ; WANG KAIYUE ; TOLEIKIS PHILIP M

Assignee(s): ANGIOTECH INTERNATIONAL AG ; LOSS TROY AE ; IPXMEDICAL LLC

Inventor(s): (std): HUNTER WILLIAM L ; TAKACS COX ANIKO ; GUAN DECHI ; MAITI ARPITA ; LIGGINS RICHARD T ; LOSS TROY A E ; GRAVELT DAVID M ; WANG KAIYUE ; TOLEIKIS PHILIP M ; AVELAR RUI

Inventor(s): LOSS TROY AE

3) Family number: 32385431 (WO05051316A2)

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Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

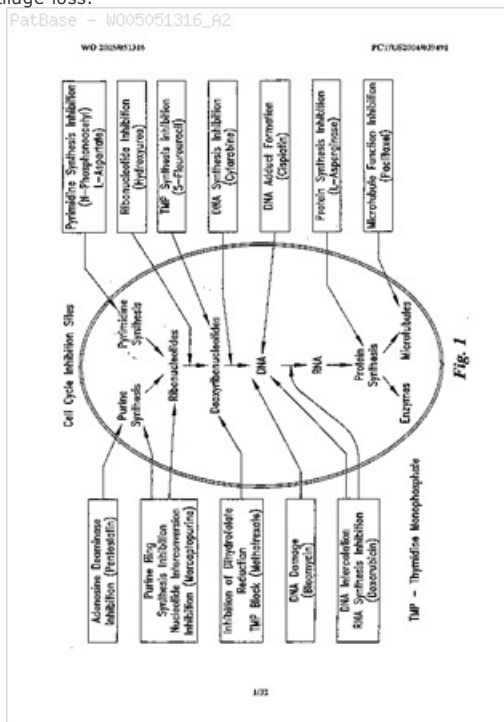
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A61K47/34 A61L A61L27/00 A61L29/00 A61L31/00 A61L31/10
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A61P19/02 A61P29/00 A61P31/10 A61P41/00 A61P9/00
A61P9/10 (Advanced/Invention);
A61B17/068 A61B17/12 A61F2/02 A61F2/06 A61F2/16 A61F2/20
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A61M25/01 A61P17/00 A61P19/00 A61P29/00 A61P31/00
A61P9/00 (Core/Invention);
A61L (Subclass/Invention)

International (ipc 1-7): A61L31/00 A61L31/00

CPC: A61L31/10 A61L31/16 A61L2300/404 A61L2300/416

European: A61L31/10 A61L31/16 K61L300/404 K61L300/416



Family:

Publication number	Publication date	Application number	Application date
AU2004293071 AA	20050609	AU20040293071	20041122
CA2536181 AA	20060215	CA20042536181	20041122
EP1684819 A2	20060802	EP20040816983	20041122
HK1093924 A1	20070316	HK20070100645	20070118
HK1093924 A3	20070316	HK20070100645	20070118
IL174641 A0	20060820	IL20040174641	20041122
JP2007517543 T2	20070705	JP20060541670T	20041122
WO05051316 A2	20050609	WO2004US39491	20041122
WO05051316 A3	20100128	WO2004US39491	20041122

Priority:

US20030523908P 20031120 US20030525226P 20031124 US20030526541P 20031203
 US20040566569P 20040428 US20040586861P 20040709 US20040611077P 20040917
 US20040986231 20041110 WO2004US39389 20041122

Probable Assignee: ANGIOTECH INT AG

Assignee(s): (std): HUNTER WILLIAM L ; LIGGINS RICHARD T ; LOSS TROY A E ; GRAVETT DAVID M ; GUAN DECHI ; TAKACS COX ANIKO ; MAITI ARPITA ; TOLEIKIS PHILIP M ; WANG KAIYUE ; ANGIOTECH INT AG ; ANGIOTECH INTERNAT AG ; AVELAR RUI

Assignee(s): LOSS TROY A ; ANGIOTECH INT ; ANGIOTECH INTERNATIONAL AG ; ANGIOTECH INT AGDAMMSTRASSE 19CH-6300ZUGCH ; MAITI ARPITA211-2920 ASH STREETVANCOUVERB1V5Z 4A6CA ; WANG KAIYUE46 WATLING STREETBURNABYB1V5J 1W1CA ; LOSS TROY A E3-1536 EASTERN AVENUE, NORTHVANCOUVERB1V7L 3G1CA ; TOLEIKIS PHILIP M8011 LABURNUM ST.VANCOUVERB1V6P 5N8CA ; TAKACS COX ANIKO103-4390 GALLANT AVENUE NORTH VANCOUVERB1V7G 1L2CA ; AVELAR RUI1989 KING EDWARD AVENUE WESTVANCOUVERB1V6J 2W7CA ; LIGGINS RICHARD T407 LAKEVIEW STREETCOQUITLAMB1V5Z 4A6CA ; GUAN DECHI8363 SHAUGHNESSY STREETVANCOUVERB1V6P 3Y1CA ; GRAVETT DAVID M616 W. 21ST AVE.VANCOUVERB1V5Z 1Y8CA ; HUNTER WILLIAM L1618 STATION STREETVANCOUVERB1V6A 1B6CA ; IPXMEDICAL LLC

Inventor(s): (std): WANG KAIYUE ; RUI AVELAR ; ARPITA MAITI ; PHILIP M TOLEIKIS ; ANIKO TAKACS COX ; DAVID M GRAVETT ; RICHARD T LIGGINS ; WILLIAM L HUNTER ; TROY A E LOSS ; HUNTER WILLIAM L ; TAKACS COX ANIKO ; MAITI ARPITA ; LIGGINS RICHARD T ; LOSS TROY A E ; GRAVETT DAVID M ; TOLEIKIS PHILIP M ; AVELAR RUI ; GUAN DECHI

Inventor(s): MAITI ARPITA211-2920 ASH STREETVANCOUVERB1V5Z 4A6CA ; WANG KAIYUE46 WATLING STREETBURNABYB1V5J 1W1CA ; GRAVETT DAVID M616 W. 21ST AVE.VANCOUVERB1V5Z 1Y8CA ; AVELAR RUI1989 KING EDWARD AVENUE WESTVANCOUVERB1V6J 2W7CA ; LOSS TROY A E3-1536 EASTERN AVENUE, NORTHVANCOUVERB1V7L 3G1CA ; LIGGINS RICHARD T407 LAKEVIEW STREETCOQUITLAMB1V5Z 4A6CA ; GUAN DECHI8363 SHAUGHNESSY STREETVANCOUVERB1V6P 3Y1CA ; TOLEIKIS PHILIP M8011 LABURNUM ST.VANCOUVERB1V6P 5N8CA ; TAKACS COX ANIKO103-4390 GALLANT AVENUE NORTH VANCOUVERB1V7G 1L2CA ; HUNTER WILLIAM L1618 STATION STREETVANCOUVERB1V6A 1B6CA ; LOSS TROY AE ; LOSS TROY A

Agent(s): DAVIES COLLISON CAVE; DAVIES COLLISON CAVE PTY LTD; BARRIGAR INTELLECTUAL PROPERTY LAW; BERESKIN AND PARR LLP SENCRL SRL; LOVELLS

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NA NE NI NL NO NZ OM PG PH PL PT RO RU SC SD SE SG SI SK SL SN SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

4) Family number: 45995983 (US2005175665A)

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Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

Classifications:

International (IPC 8-9): A61B19/00 A61F2/00 A61F2/08 A61F2/28 A61F2/44 A61K31/337 A61K31/365 A61K31/4745 A61K31/704 A61K31/7048 A61K31/7072 A61K38/00 A61K9/14 A61L27/54 A61L31/16 A61M31/00 A61N1/00 (Advanced/Invention); A61N1/05 (Advanced/Non-invention)

International (IPC 1-7): A61K31/337 A61K31/704 A61K31/7048 A61K31/7072

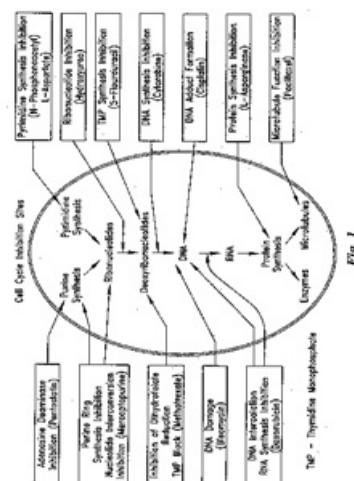
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European: A61K45/06 A61L27/54 A61L31/16 K61L300/404 K61L300/416 K61L300/432

US: 424/423 424/423P 514/27 514/27S 514/283 514/283S 514/34 514/34S 514/449 514/449S 514/49 514/49S 514/575 514/575S

PatBase - US2005175665_AA

Patent Application Publication Aug. 11, 2005 Sheet 1 of 32 US 2005/0175665 A1

**Family:**

Publication number	Publication date	Application number	Application date
US2005175665 AA	20050811	US20040006896	20041207

Priority:

US20030523908P 20031120 US20030525226P 20031124 US20030526541P 20031203
 US20040566569P 20040428 US20040586861P 20040709 US20040611077P 20040917
 US20040986231 20041110 US20040996354 20041122 US20040006896 20041207

Probable Assignee: ANGIOTECH INT AG**Assignee(s):** (std): ANGIOTECH INT AG**Assignee(s):** ANGIOTECH INTERNATIONAL AG ; ANGIOTECH INT

Inventor(s): (std): HUNTER WILLIAM L ; TAKACS COX ANIKO ; MAITI ARPITA ; LIGGINS RICHARD T ; LOSS TROY A E ; GRAVETT DAVID M ; TOLEIKIS PHILIP M ; AVELAR RUI

Inventor(s): LIGGINS RICHARD ; HUNTER WILLIAM ; GRAVETT DAVID ; LOSS TROY ; TOLEIKIS PHILIP ; LOSS TROY AE

Agent(s): SEED INTELLECTUAL PROPERTY LAW GROUP PLLC

5) Family number: 45995984 (US2005175703A)

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Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

Classifications:

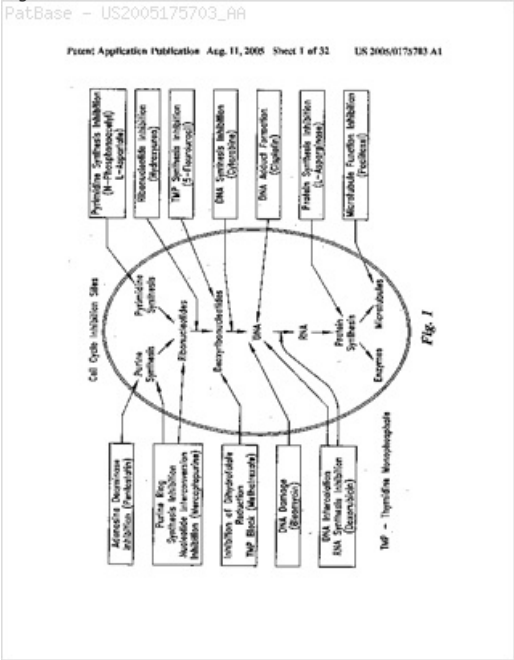
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International (IPC 1-7): A61K31/337 A61K31/365 A61K31/4745 A61K9/14

CPC: A61K45/06 A61L27/54 A61L31/16 A61L2300/404 A61L2300/416 A61L2300/432

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US: 424/486 424/486P 514/283 514/283S 514/449 514/449S 514/453 514/453S



Family:

Publication number	Publication date	Application number	Application date
US2005175703 AA	20050811	US20040006888	20041207

Priority:

US20030523908P 20031120	US20030525226P 20031124	US20030526541P 20031203
US20040566569P 20040428	US20040586861P 20040709	US20040611077P 20040917
US20040986231 20041110	US20040996354 20041122	US20040006888 20041207

Probable Assignee: ANGIOTECH INT AG

Assignee(s): (std): ANGIOTECH INT AG

Assignee(s): ANGIOTECH INTERNATIONAL AG ; ANGIOTECH INT

Inventor(s): (std): HUNTER WILLIAM L ; TAKACS COX ANIKO ; MAITI ARPITA ; LIGGINS RICHARD T ; LOSS TROY A ; GRAVETT DAVID M ; TOLEIKIS PHILIP M ; AVELAR RUI

Inventor(s): LIGGINS RICHARD ; HUNTER WILLIAM ; GRAVETT DAVID ; LOSS TROY ; TOLEIKIS PHILIP

Agent(s): SEED INTELLECTUAL PROPERTY LAW GROUP PLLC

6) Family number: 45995985 (US2005178395A)

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Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

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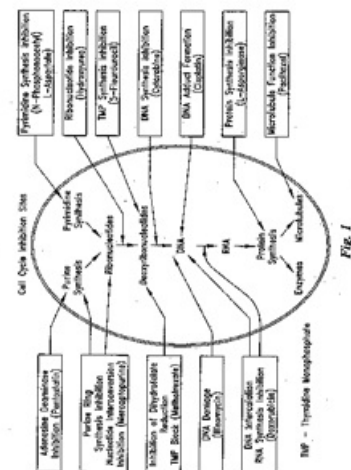
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International (IPC 1-7): A61B19/00

CPC: A61K45/06 A61L27/54 A61L31/16 A61L2300/404 A61L2300/416 A61L2300/432

European: A61K45/06 A61L27/54 A61L31/16 K61L300/404 K61L300/416 K61L300/432

US: 128/898

**Family:**

Publication number	Publication date	Application number	Application date
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Priority:

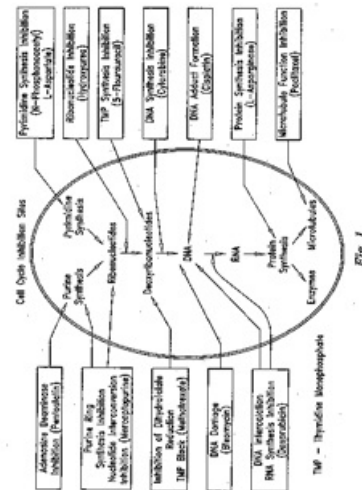
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US20040566569P 20040428	US20040586861P 20040709	US20040611077P 20040917
US20040986231 20041110	US20040996354 20041122	US20040006900 20041207

Probable Assignee: ANGIOTECH INT AG**Assignee(s):** (std): ANGIOTECH INT AG**Assignee(s):** ANGIOTECH INTERNATIONAL AG ; ANGIOTECH INT**Inventor(s):** (std): HUNTER WILLIAM L ; TAKACS COX ANIKO ; MAITI ARPITA ; LIGGINS RICHARD T ; LOSS TROY A E ; GRAVETT DAVID M ; TOLEIKIS PHILIP M ; AVELAR RUI**Inventor(s):** LOSS TROY AE ; HUNTER WILLIAM ; LIGGINS RICHARD ; GRAVETT DAVID ; LOSS TROY ; TOLEIKIS PHILIP**Agent(s):** SEED INTELLECTUAL PROPERTY LAW GROUP PLLC**7) Family number: 45995986 (US2005178396A)**

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Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE**Abstract:** Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.**Classifications:**

International (IPC 8-9): A61B19/00 A61F2/00 A61F2/08 A61F2/28 A61F2/44 A61K31/337 A61K31/365 A61K31/4745 A61K31/704 A61K31/7048 A61K31/7072 A61K38/00 A61K9/14 A61L27/54 A61L31/16 A61M31/00 A61N1/00 (Advanced/Invention); A61N1/05 (Advanced/Non-invention)

International (IPC 1-7): A61B19/00 A61F2/28**CPC:** A61K45/06 A61L27/54 A61L31/16 A61L2300/404 A61L2300/416 A61L2300/432**European:** A61K45/06 A61L27/54 A61L31/16 K61L300/404 K61L300/416 K61L300/432**US:** 128/898 623/14.12 623/14.1205**Family:**

Publication number	Publication date	Application number	Application date
US2005178396 AA	20050818	US20040006905	20041207

Priority:

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US20040566569P 20040428	US20040586861P 20040709	US20040611077P 20040917
US20040986231 20041110	US20040996354 20041122	US20040006905 20041207

Probable Assignee: ANGIOTECH INT AG

Assignee(s): (std): ANGIOTECH INT AG

Assignee(s): ANGIOTECH INTERNATIONAL AG ; ANGIOTECH INT

Inventor(s): (std): HUNTER WILLIAM L ; TAKACS COX ANIKO ; MAITI ARPITA ; LIGGINS RICHARD T ; LOSS TROY A E ; GRAVETT DAVID M ; TOLEIKIS PHILIP M ; AVELAR RUI

Inventor(s): LOSS TROY AE ; HUNTER WILLIAM ; LIGGINS RICHARD ; GRAVETT DAVID ; LOSS TROY ; TOLEIKIS PHILIP

Agent(s): SEED INTELLECTUAL PROPERTY LAW GROUP PLLC

8) Family number: 45995987 (US2005182463A)

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Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

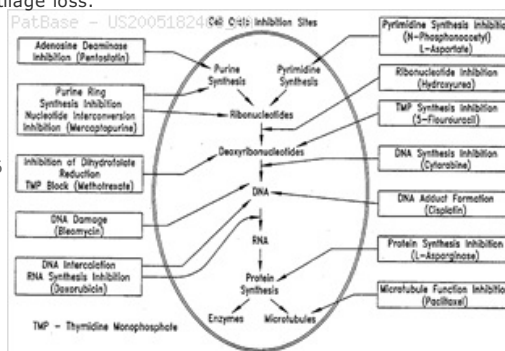
Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

Classifications:

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International (IPC 1-7): A61N1/00
CPC: A61K45/06 A61L27/54 A61L31/16 A61L2300/404 A61L2300/416 A61L2300/432

European: A61K45/06 A61L27/54 A61L31/16 K61L300/404 K61L300/416 K61L300/432

US: 604/8 604/8S 607/115 607/115P 623/11.11 623/11.110S



Family:

Publication number	Publication date	Application number	Application date
US2005182463 AA	20050818	US20040001788	20041202

Priority:

US20030523908P 20031120	US20030525226P 20031124	US20030526541P 20031203
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Probable Assignee: ANGIOTECH INT AG

Assignee(s): (std): ANGIOTECH INT AG

Assignee(s): ANGIOTECH INTERNATIONAL AG ; ANGIOTECH INT

Inventor(s): (std): AVELAR RUI ; TOLEIKIS PHILIP M ; GRAVETT DAVID M ; LOSS TROY A E ; LIGGINS RICHARD T ; MAITI ARPITA ; TAKACS COX ANIKO ; HUNTER WILLIAM L

Inventor(s): TOLEIKIS PHILIP ; LOSS TROY ; GRAVETT DAVID ; LIGGINS RICHARD ; HUNTER WILLIAM ; LOSS TROY AE

Agent(s): SEED INTELLECTUAL PROPERTY LAW GROUP PLLC

9) Family number: 45995988 (US2005183731A)

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Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

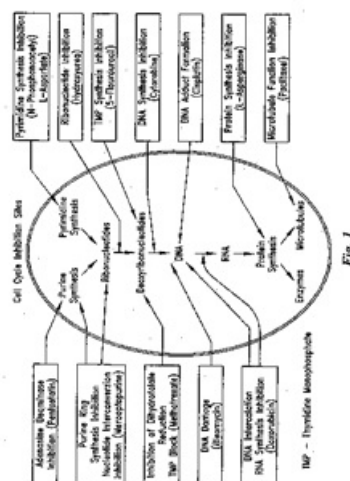
Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

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International (IPC 1-7): A61B19/00 A61F2/08
CPC: A61K45/06 A61L27/54 A61L31/16 A61L2300/404 A61L2300/416 A61L2300/432

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US: 128/898 623/13.11 623/13.110S



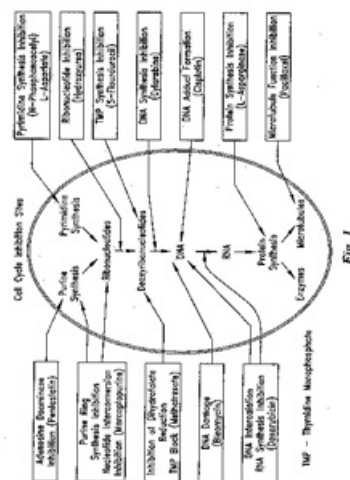
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US20030523908P	20031120	US20030525226P	20031124	US20030526541P	20031203
US20040565659P	20040428	US20040586861P	20040709	US20040611077P	20040917
US20040986231	20041110	US20040996354	20041122	US20040006908	20041207

Agent(s): SEED INTELLECTUAL PROPERTY LAW GROUP PLLC

US: 424/423 424/423P 514/13.3 514/13.300S 514/16.5 514/16.500S
514/16.6 514/16.600S 514/17.1 514/17.100S 514/2 514/20.1
514/20.100S 514/27 514/27.5 514/283 514/283S 514/34 514/34S
514/7.5 514/7.500S 514/9.1 514/9.100S

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[illegible]

Priority:

US20030523908P	20031120	US20030525226P	20031124	US20030526541P	20031203
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US20040986231	20041110	US20040996354	20041122	US200400001790	20041202

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Agent(s): SEED INTELLECTUAL PROPERTY LAW GROUP PLLC

11) Family number: 45995990 (US2005187140A)

Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

Classifications:

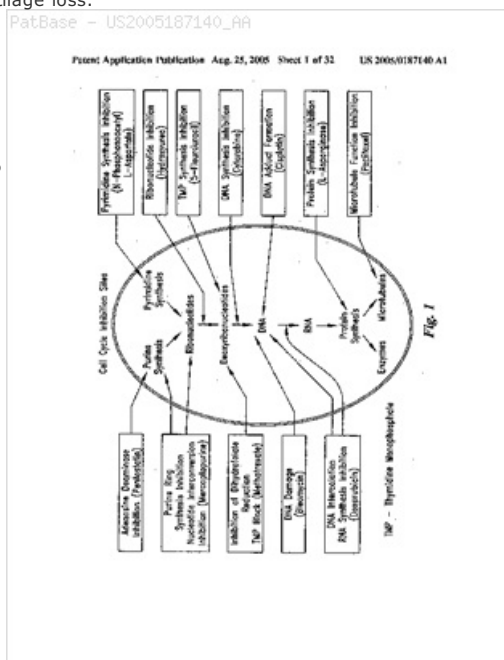
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International (IPC 1-7): A61F2/44 A61K38/00

CPC: A61K45/06 A61L27/54 A61L31/16 A61L2300/404 A61L2300/416 A61L2300/432

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US: 424/423 424/423P 514/1.1 514/1.100S 514/2 606/76 606/76S
623/17.11 623/17.110S 623/17.16 623/17.160S



Family:

Publication number	Publication date	Application number	Application date
US2005187140 AA	20050825	US20040000408	20041129

Priority:

US20030523908P	20031120	US20030525226P	20031124	US20030526541P	20031203
US20040566569P	20040428	US20040586861P	20040709	US20040611077P	20040917
US20040986231	20041110	US20040996354	20041122	US2004040000408	20041129

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Agent(s): SEED INTELLECTUAL PROPERTY LAW GROUP PLLC

12) Family number: 45995991 (US2005196421A)

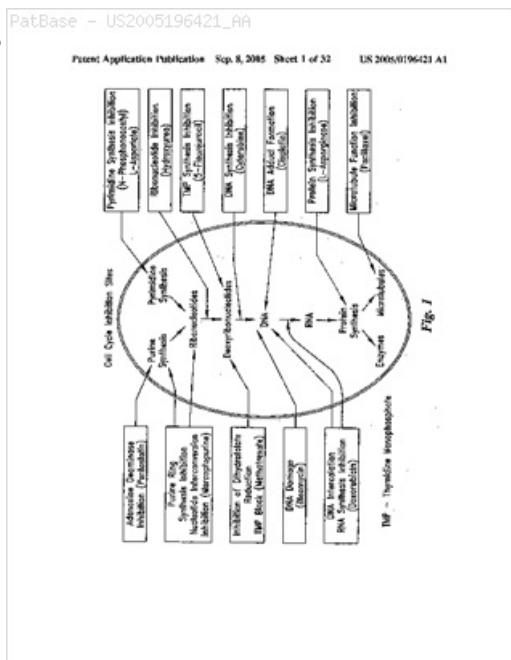
Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

Classifications:

International (IPC 8-9): A61B19/00 A61F2/00 A61F2/08 A61F2/28 A61F2/44 A61K31/337 A61K31/365 A61K31/4745 A61K31/704 A61K31/7048 A61K31/7072 A61K38/00 A61K9/14 A61L27/54 A61L31/16 A61M31/00 A61N1/00 (Advanced/Invention); A61N1/05 (Advanced/Non-invention)

International (IPC 1-7): A61F2/00 A61M31/00
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US: 424/423 424/423P 604/500 604/500S



Family:

Publication number	Publication date	Application number	Application date
US2005196421 AA	20050908	US20040001417	20041201

Priority:

US20030523908P 20031120	US20030525226P 20031124	US20030526541P 20031203
US20040566569P 20040428	US20040586861P 20040709	US20040611077P 20040917
US20040986231 20041110	US20040996354 20041122	US20040001417 20041201

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Inventor(s): HUNTER WILLIAM ; LIGGINS RICHARD ; GRAVETT DAVID ; LOSS TROY ; TOLEIKIS PHILIP ; LOSS TROY AE

Agent(s): SEED INTELLECTUAL PROPERTY LAW GROUP PLLC

13) Family number: 45995992 (US2005208095A)

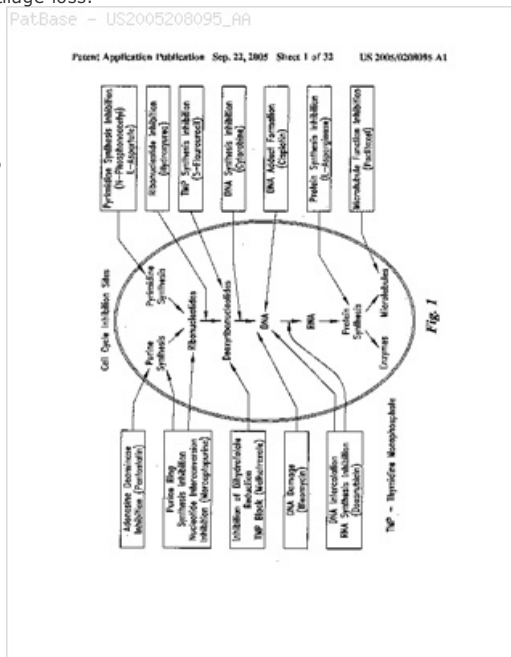
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Title: POLYMER COMPOSITIONS AND METHODS FOR THEIR USE

Abstract: Compositions comprising anti-fibrotic agent(s) and/or polymeric compositions can be used in various medical applications including the prevention of surgical adhesions, treatment of inflammatory arthritis, treatment of scars and keloids, the treatment of vascular disease, and the prevention of cartilage loss.

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International (IPC 1-7): A61F2/00
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US: 424/423 424/423P



Family:

Publication number	Publication date	Application number	Application date
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Priority:

US20030523908P 20031120	US20030525226P 20031124	US20030526541P 20031203
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US20040996354 20041122		

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Agent(s): SEED INTELLECTUAL PROPERTY LAW GROUP PLLC